



PROJECT	DATE
TYPE	CATALOG #

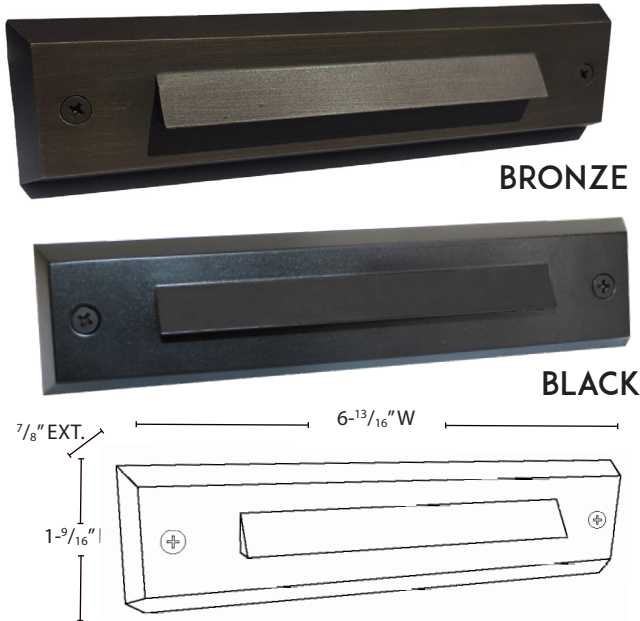
## STEP LIGHT 7 LED-SD-V-7

### KEY FEATURES

- SURFACE FLUSH MOUNT - NO BOX NEEDED
- HEAVY CAST BRASS
- UV PROTECTED FROSTED ACRYLIC LENS
- FIELD REPLACEABLE LED
- BUILT-IN VISOR FOR GLARE CONTROL
- DIMMABLE\*

### PRODUCT SPECIFICATION

MATERIAL	CAST BRASS
FINISH	NATURAL BRONZE OR BLACK
LENS	FROSTED ACRYLIC
WATTAGE	2W
LUMENS	160
VOLTAGE	11-13V AC/DC
LIGHT SPREAD	4-5 FT AVG
LEAD WIRE	3 FT



### STEP 1 FIXTURE CONFIGURATION

**LED-SD-V-7**

KELVIN TEMPERATURE

27K 2700K

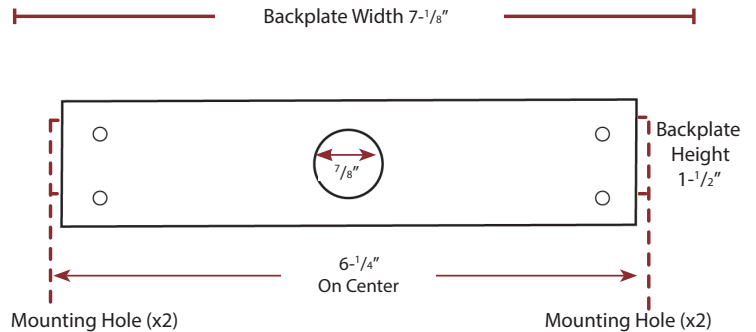
35K 3500K

FINISH

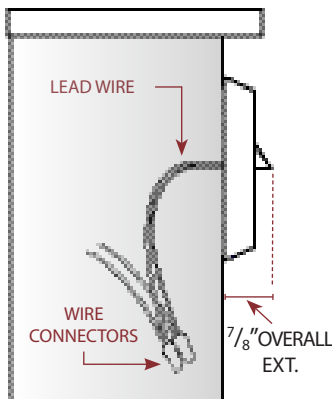
NBZ NATURAL BRONZE

BK BLACK

### BACK PLATE VIEW



### INSTALLATION DIAGRAM



#### FIXTURE INSTALL NOTES

1. Remove visor front cover from the backplate
2. Place LED module inside visor cover
3. Run lead wire from LED module through the 7/8" hole
4. Mount backplate onto desired location (wall anchors included)
5. Attach visor front cover to the mounted back plate securely with included screws

Included: Front visor, backplate, LED module, anchors and screws

\*PRIMARY SIDE DIMMING: Requires LED magnetic low voltage (MLV) or LED electronic low voltage (ELV) dimmable transformer and compatible LED dimmer (MLV OR ELV) For more information see installation guidelines  
+ Fully tested with Lutron Diva (DVLV-600P) dimmer and Lightcraft dimmable transformers

\*LOW VOLTAGE SIDE DIMMING: Requires Lightcraft 12V In Line Dimmer